




1. Removable panstand grids
- 2-3. Medium burners
4. Large burner
5. Small burner
6. Medium burner control knob
7. Medium burner control knob
8. Large burner control knob
9. Small burner control knob
10. Electric ignition button





## Symbols

- Shaded circle  Tap closed
- Large flame  Maximum opening/delivery
- Small flame  Minimum opening or reduced delivery


## Operation of burners with safety device and electric ignition

### To light one of the burners:

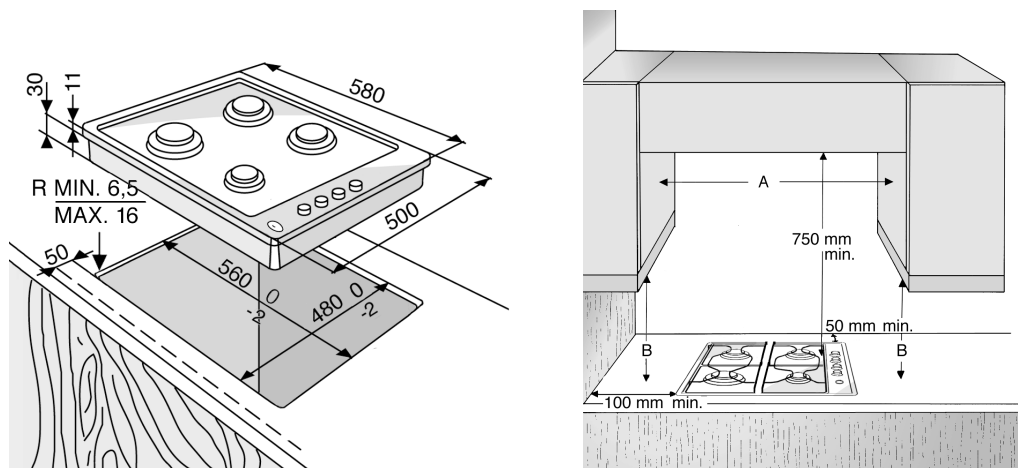
- Press the relative knob and turn it anti-clockwise to the large flame setting .
  - At the same time, press the button with the star .
- The spark plug gives out a spark that causes the burner to ignite.
- Once the burner is lit, keep the knob pressed for about 10 seconds.
  - Release the knob.

If the burner does not ignite, repeat the operation.

### Note:

- Should particular local conditions of the delivered gas make the ignition of the burner difficult, it is advisable to repeat the operation with the knob turned to the small flame setting .
- The burner safety system serves to prevent the emission of gas if the flame should be extinguished accidentally (draughts, interruptions in gas supply, dousing with liquids, etc.).

# DIMENSIONS OF COOKING HOB AND WORKTOP



**NOTES:** In case of installation of a hood above the cooktop, please refer to the hood instructions for the correct distance.

INJECTORS TABLE

CATEGORY II2H3+

Type of gas used	Type of burner	Injector marking	Rated heat capacity Pcs-kW	Rated consumption	Reduced heat capacity Pcs-kW	Gas pressure		
						min.	rat.	max.
NATURAL GAS (Methane) G 20	large	128	3.00	286 l/h	0.60	17	20	25
	medium	94	1.65	157 l/h	0.35			
	small	76	1.00	95 l/h	0.30			
LIQUID PETROLEUM GAS (Cylinder) G 30	large	85	3.00	218 g/h	0.60	20	28-30	35
	medium	65	1.65	120 g/h	0.35			
	small	50	1.00	73 g/h	0.30			
LIQUID PETROLEUM GAS (Cylinder) G 31	large	85	3.00	214 g/h	0.60	25	37	45
	medium	65	1.65	118 g/h	0.35			
	small	50	1.00	71 g/h	0.30			

Type of gas used	Appliance model	Total rated heat capacity Pcs-kW	Total rated consumption	Air required for burning m³/h
G 20 20 mbar	4 gas	7.30	695 l/h	14.6
G 30 28-30 mbar	4 gas	7.30	531 g/h	14.6
G 31 37 mbar	4 gas	7.30	521 g/h	14.6